

ABSTRACT

The invention relates to a printer comprising at least one support drum (1) with at least first and second printing rollers (5, 6) and an optical sensor (12) downstream of said rollers. The inventive method consists in: consecutively 5 printing first and second marks with the first and second rollers (5, 6); using the sensor (12) to generate first and second position signals which are representative of the positions of the first and second marks during a printing operation; and generating adjustment signals, by comparing the second position signal with the first position signal, which is taken as a reference, or by 10 comparing the first and second position signals with a pre-established position signal. The positions of the rollers (5, 6) are adjusted based on the aforementioned adjustment signals.